

CLAIMS

1.- A display assembly for laminar objects of a kind that comprises a back support and a transparent cover, where the object to be displayed is located between the back support and the transparent cover, and at least two fasteners to keep the assembly of laminar objects secured together, characterized in that every fastener comprises:

a generally triangular structure defined by two sides and a base, where the sides are curved in most of their length, to provide a spring action to the triangular structure;

a first wide and generally rectangular hook, formed as the same unit as the base of the triangular structure, extending rearwards from said triangular structure and being useful to keep the flat elements of the display assembly together;

a bolt formed in the same unit as the triangular structure on the vertex wherein the sides of said structure converge; the bolt extending rearwards from the triangular structure and having a slot on the edge where it joins the vertex so as to form a hook on the opposite edge;

a second trapezoidal hook formed in the same unit as the triangular structure on the vertex where the sides of said structure converge; the hook extending beyond said vertex;

and in that the back support consisting of a molded board with at least two holes located to receive the bolts formed on the fasteners, which are secured inside the holes by the hook shape provided by the slots of the bolts.

2.- A display assembly for laminar objects according to claim 1, characterized in that the fasteners are made of a thermoplastic material that is sufficiently flexible and resistant.

3.- A display assembly for laminar objects according to claim 2, characterized in that the fasteners are made of polycarbonate.

4.- A display assembly for laminar objects according to claim 1, characterized in that the fasteners also show a crossbar parallel to the base of

the triangular structure and joined to the sides of said structure, in order to provide it with strength.

5.- A display assembly for laminar objects according to claim 4, characterized in that the crossbar has a curved shape.

5 6.- A display assembly for laminar objects according to claim 1, characterized in that the back support is made of a thermoplastic material that is sufficiently flexible and resistant.

7.- A display assembly for laminar objects according to claim 6, characterized in that the back support is made of polycarbonate.

10 8.- A display assembly for laminar objects according to claim 1, characterized in that the edge of the back surface of the back support has a dead angle.

15 9.- A display assembly for laminar objects according to claim 1, characterized in that the edge of the back surface of the back support is beveled.

10.- A display assembly for laminar objects according to claim 1, characterized in that the holes on the back support are cone-shaped.

20 11.- A display assembly for laminar objects according to claim 1, characterized in that the holes on the back support are cylindrical and are slightly slanted towards the outer edge of the back support.

12.- A display assembly for laminar objects according to claim 11, characterized in that the holes on the back support have a 10° inclination.

25 13.- A display assembly for laminar objects according to claim 1, characterized in that the back support is formed by a group of modular parts that can be coupled together; the size of the support may vary depending on the number of parts coupled together.

14.- A display assembly for laminar objects according to claim 13, characterized in that the modular parts of the back support include corner parts and straight parts, provided with coupling elements.

15.- A display assembly for laminar objects according to claim 14, characterized in that the modular parts of the back support are provided with male-female type coupling elements.

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16.- A display assembly for laminar objects according to claim 13, characterized in that the modular parts of the back support are provided with flanges on the inner edge so that they can hold a piece of laminar material that covers the remaining cavity at the center of the back support.